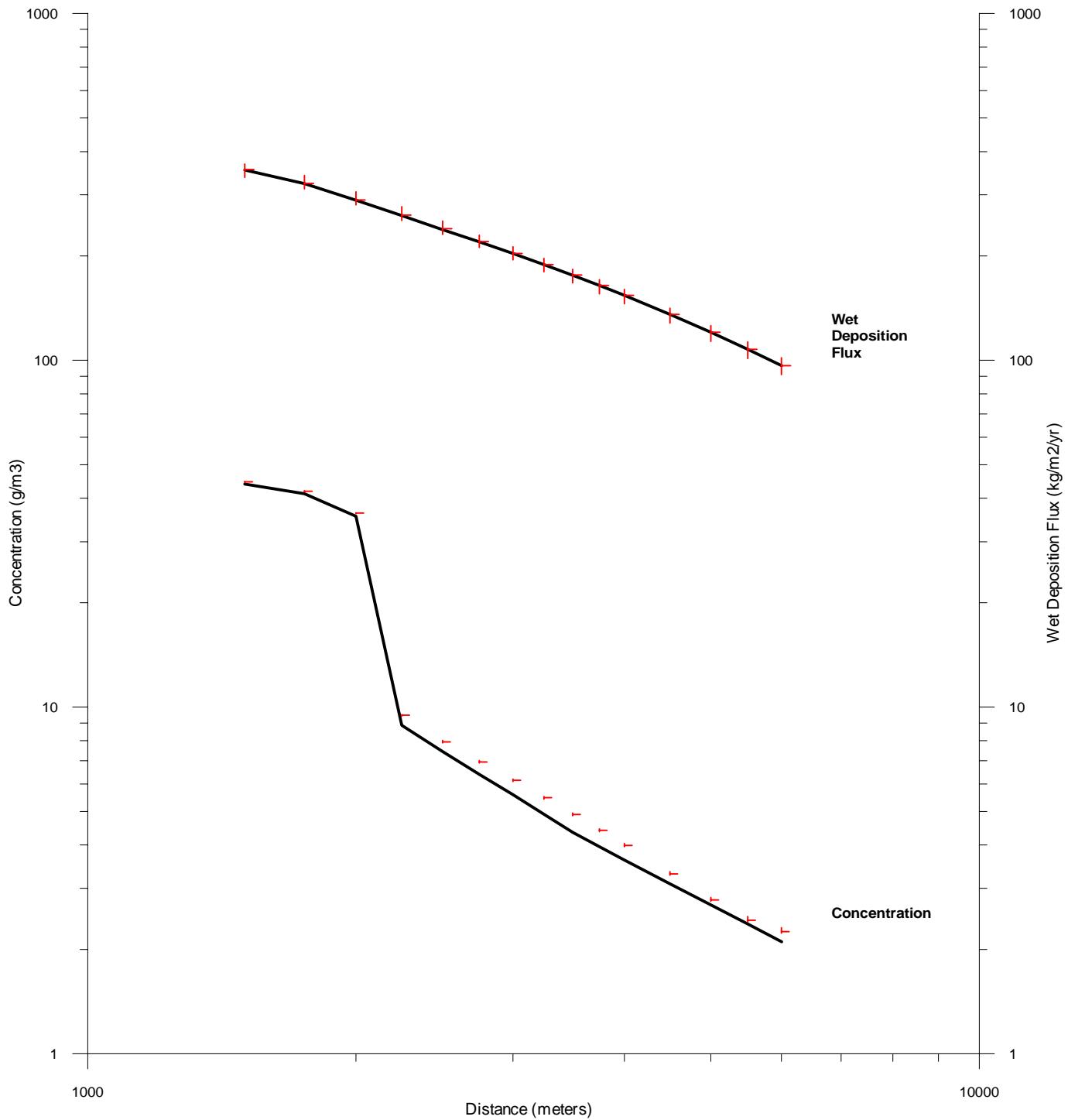


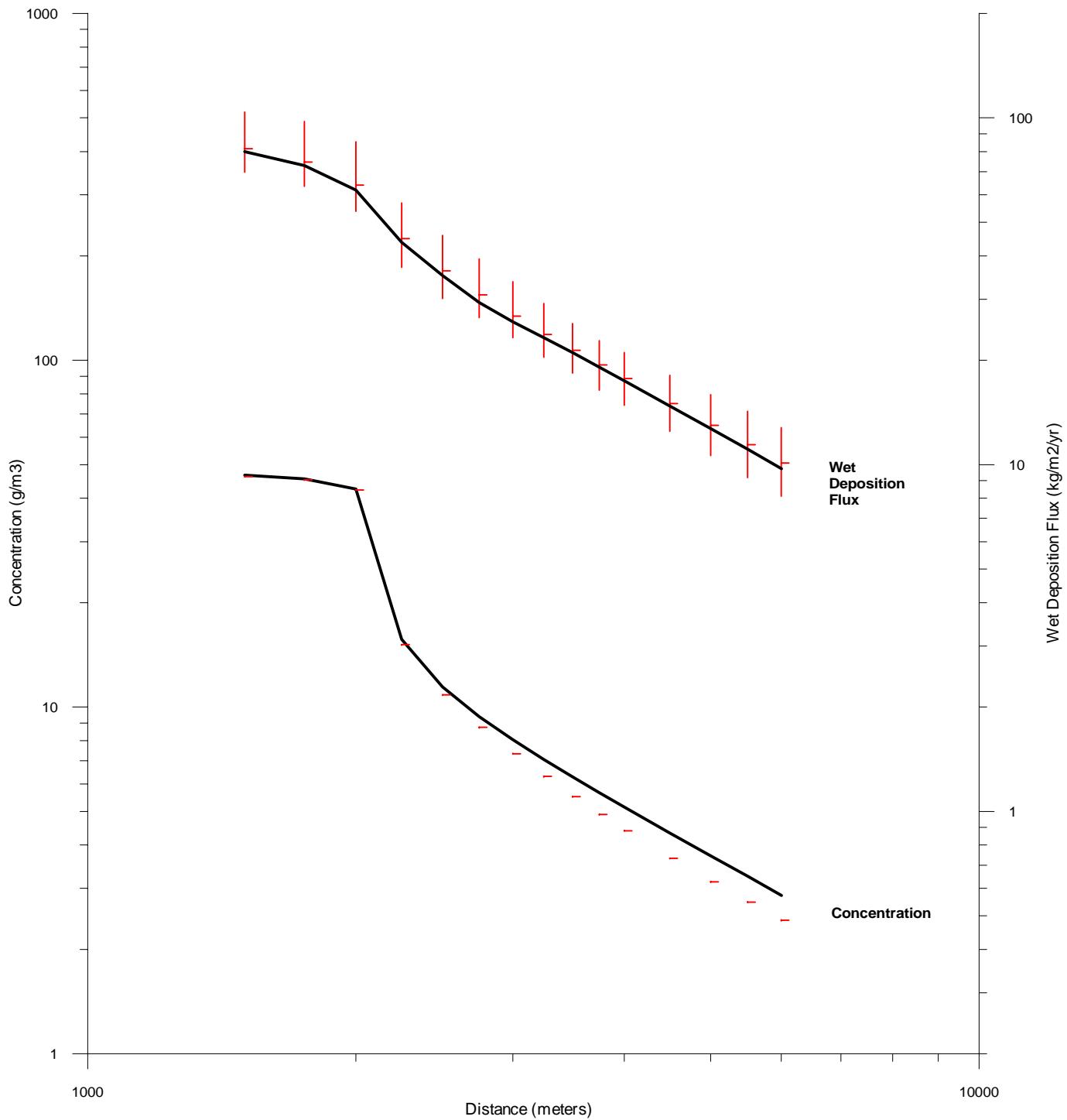
**3000m Ground-Level Area Source (LAU)**  
**2 Particle Sizes**  
**Met Station: Salem**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

— No SCIM  
— Hi-Lo-Avg



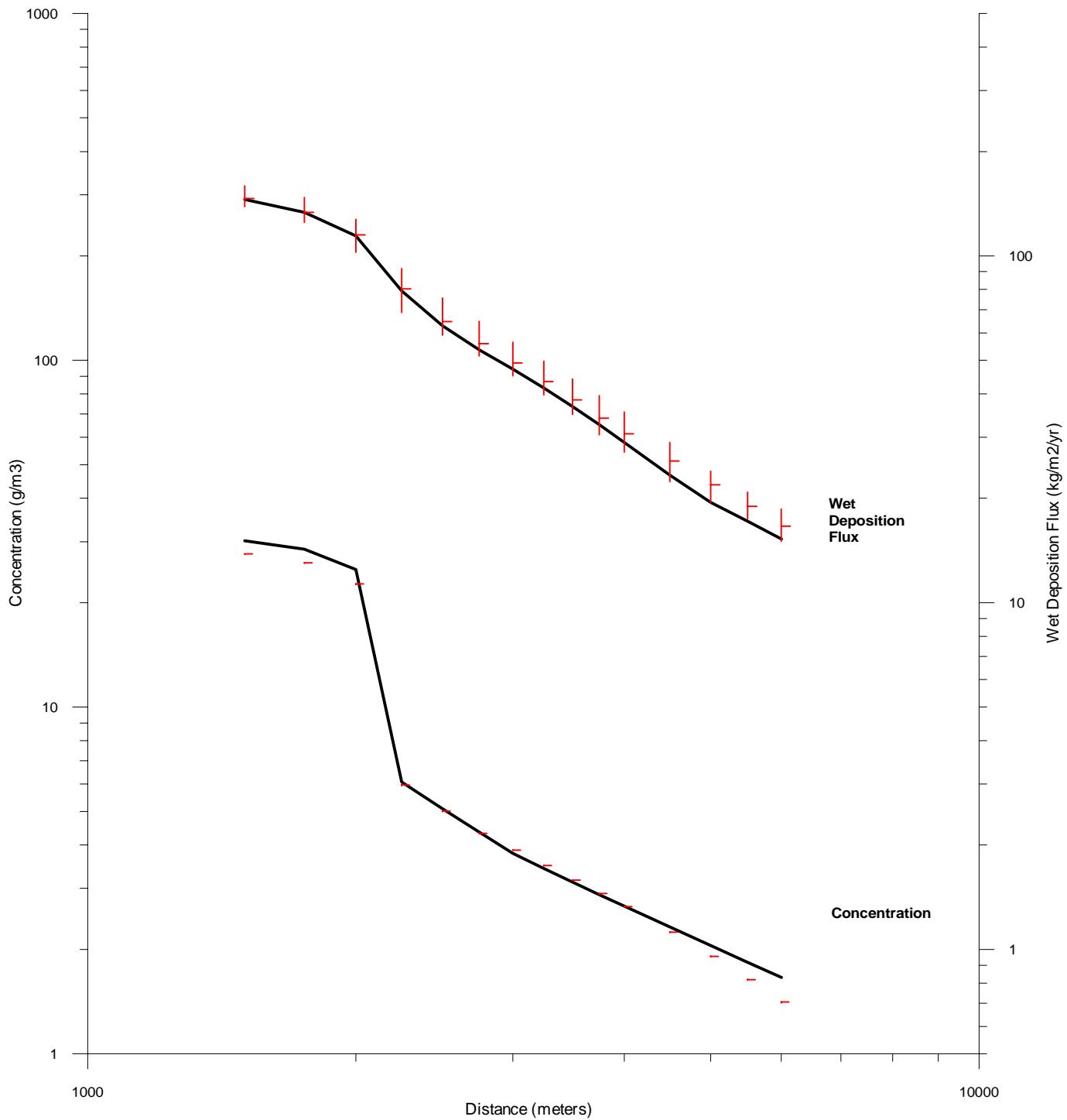
3000m Ground-Level Area Source (LAU)  
2 Particle Sizes  
Met Station: Tucson  
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8  
EIGHT WET SCIM'ING SAMPLES

No SCIM  
Hi-Lo-Avg



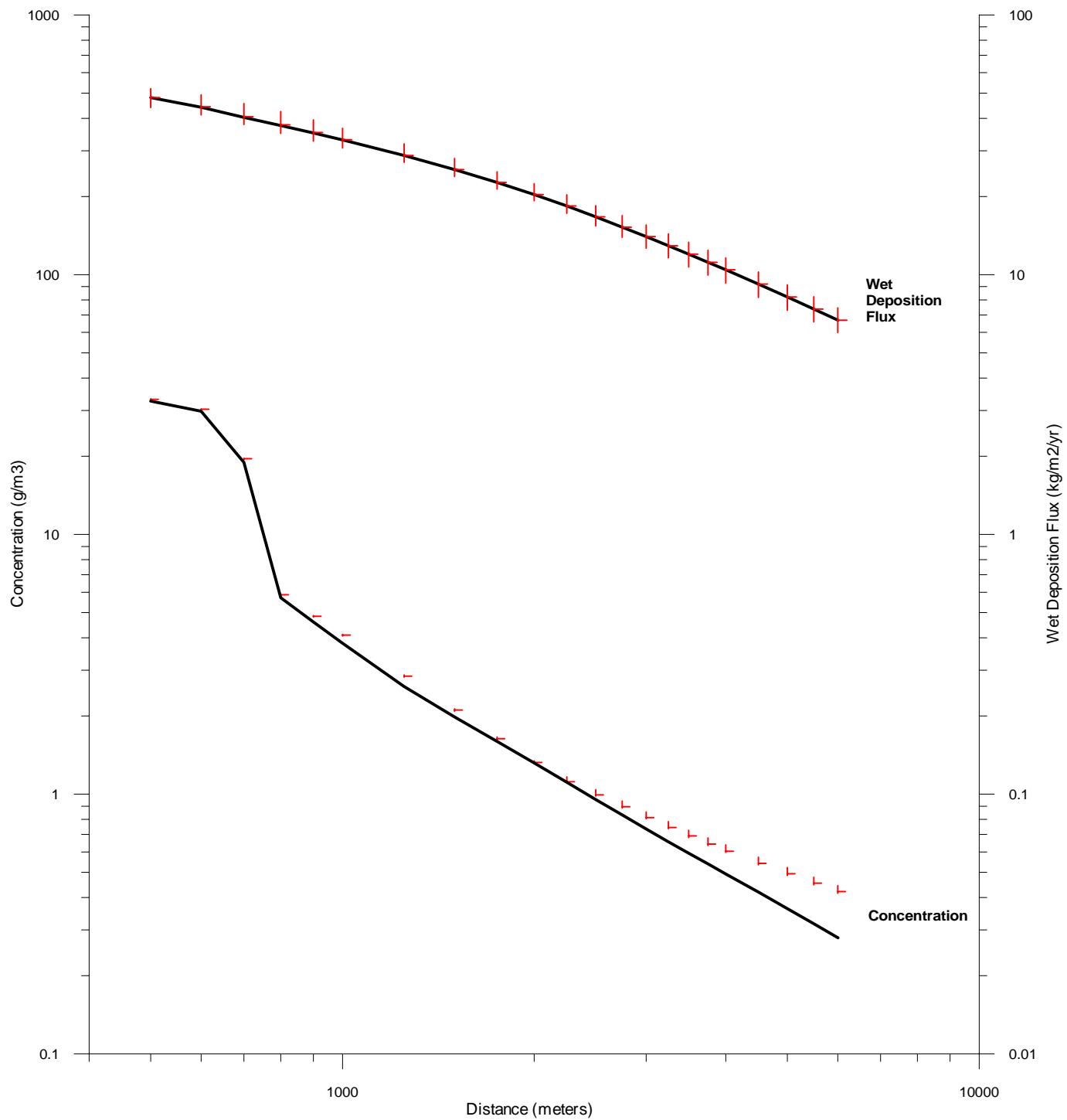
**3000m Ground-Level Area Source (LAU)**  
**2 Particle Sizes**  
**Met Station: Wichita**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

— No SCIM  
— Hi-Lo-Avg



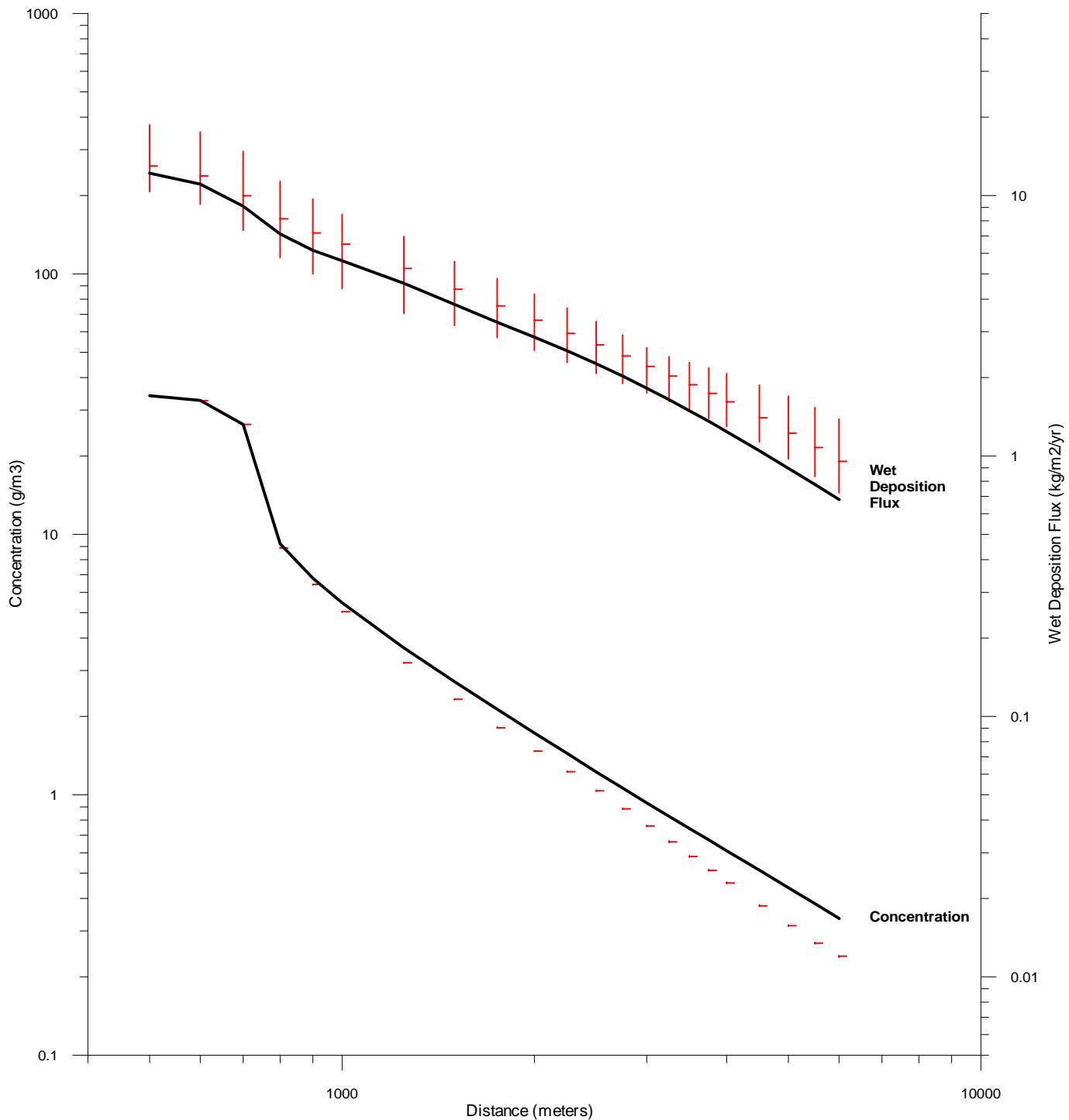
**1000m Ground-Level Area Source (SI)**  
**No Particles**  
**Met Station: Salem**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

— No SCIM  
— Hi-Lo-Avg

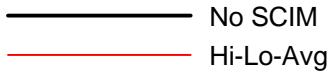
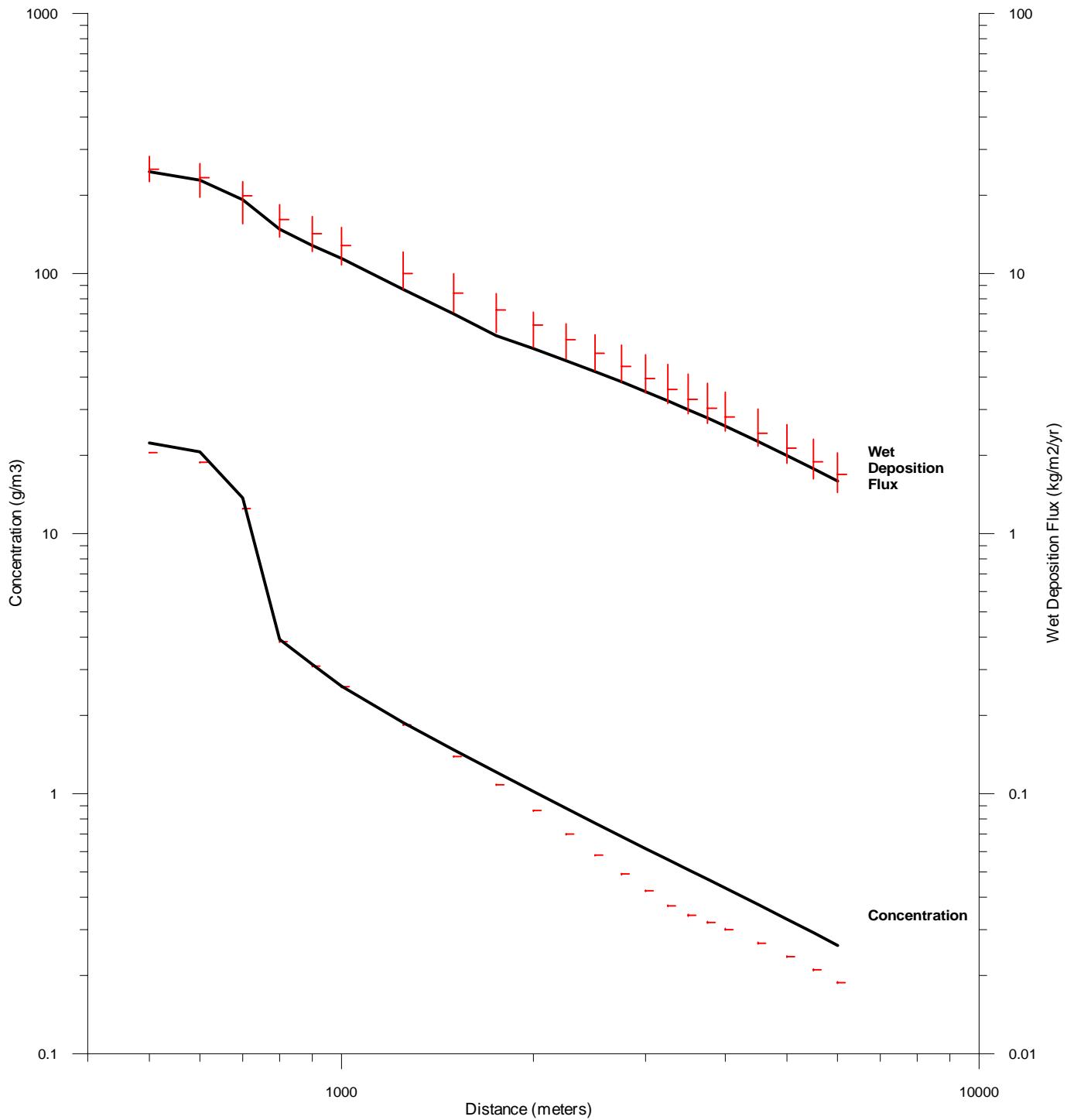


**1000m Ground-Level Area Source (SI)**  
**No Particles**  
**Met Station: Tucson**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

— No SCIM  
— Hi-Lo-Avg

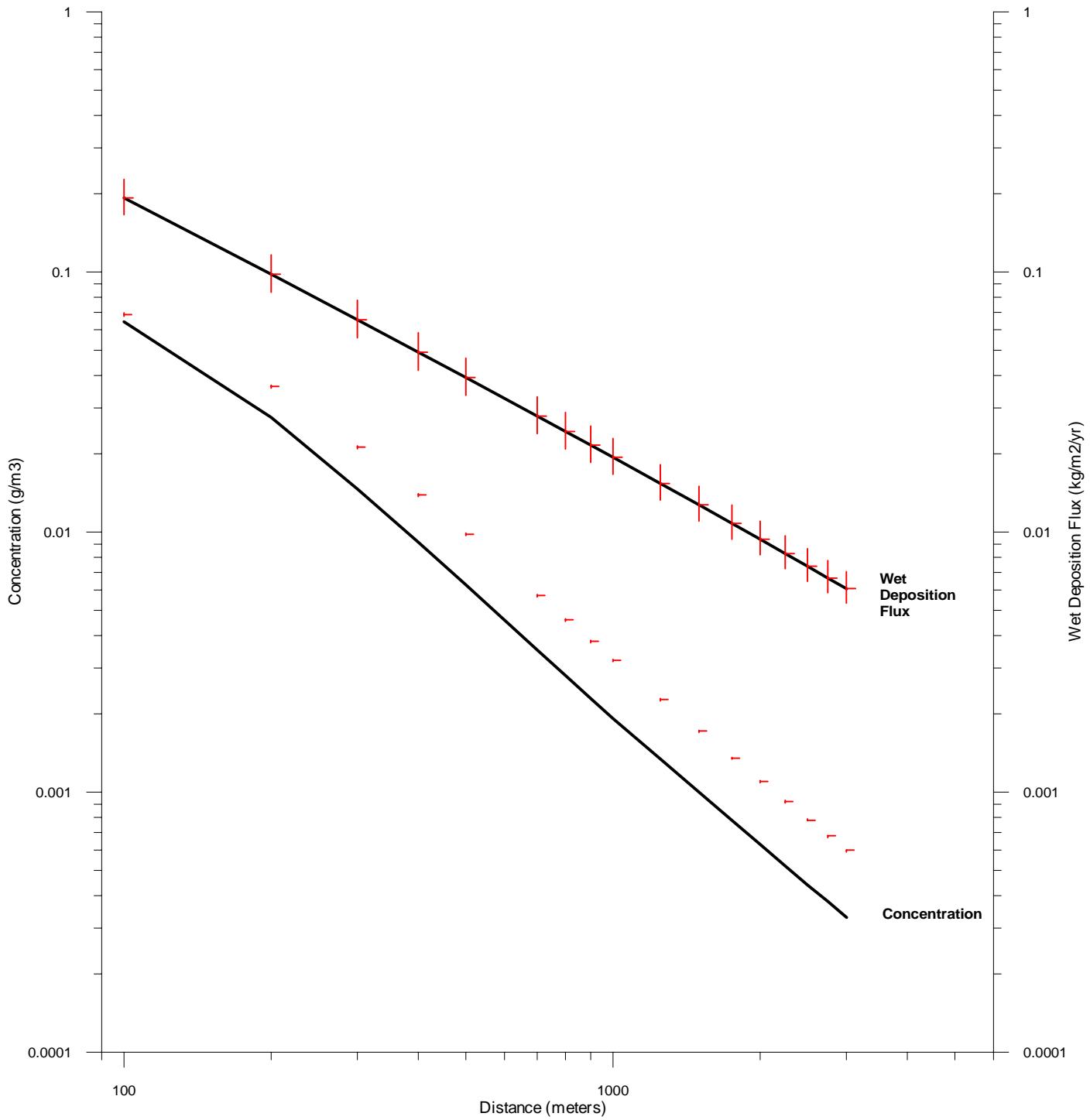


**1000m Ground-Level Area Source (SI)**  
**No Particles**  
**Met Station: Wichita**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

**20m Elevated (3.7m ht) Area Source (TANK)**  
**No Particles**  
**Met Station: Salem**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

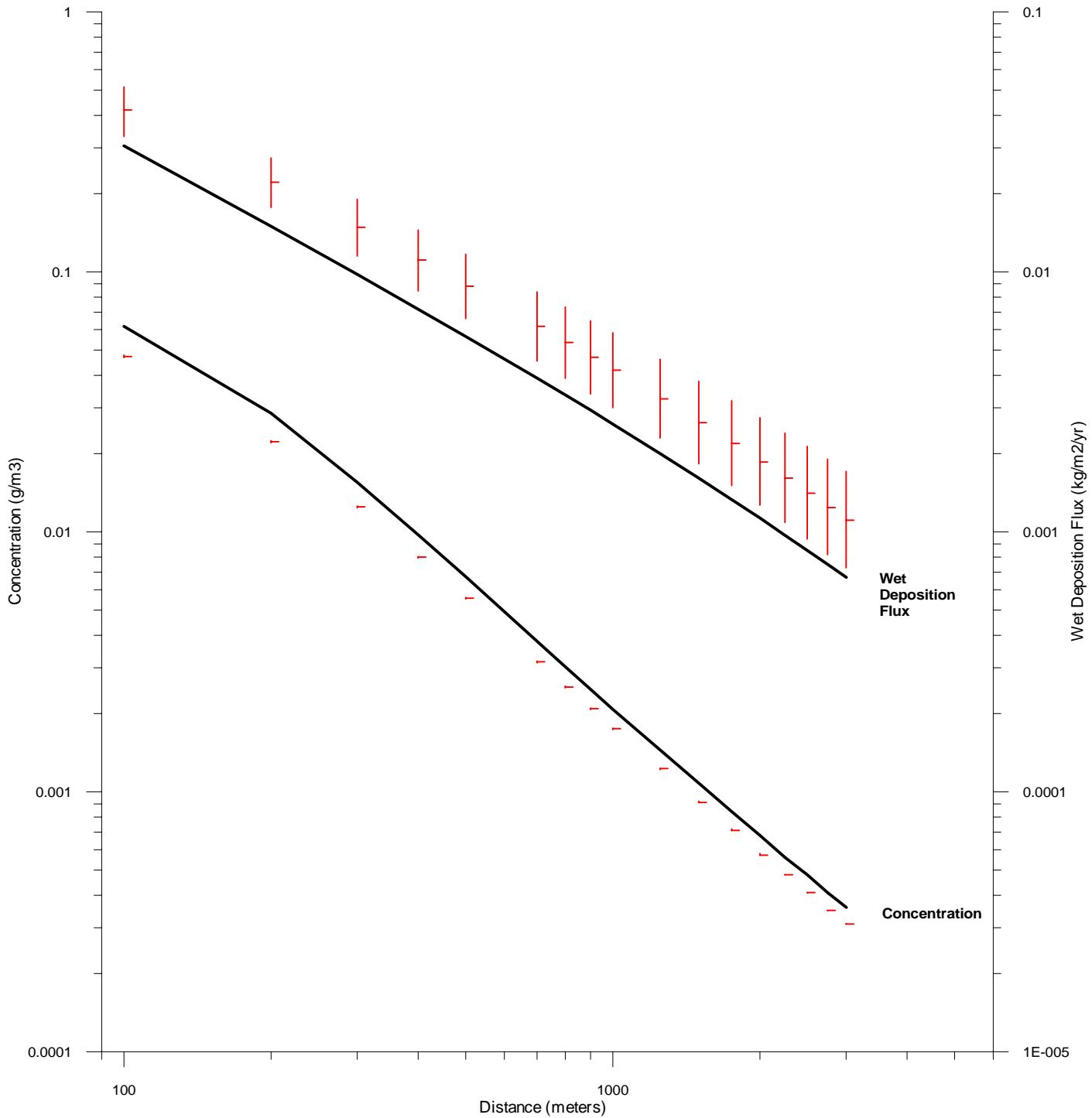
— No SCIM  
— Hi-Lo-Avg



**20m Elevated (3.7m ht) Area Source (TANK)**  
**No Particles**  
**Met Station: Tucson**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

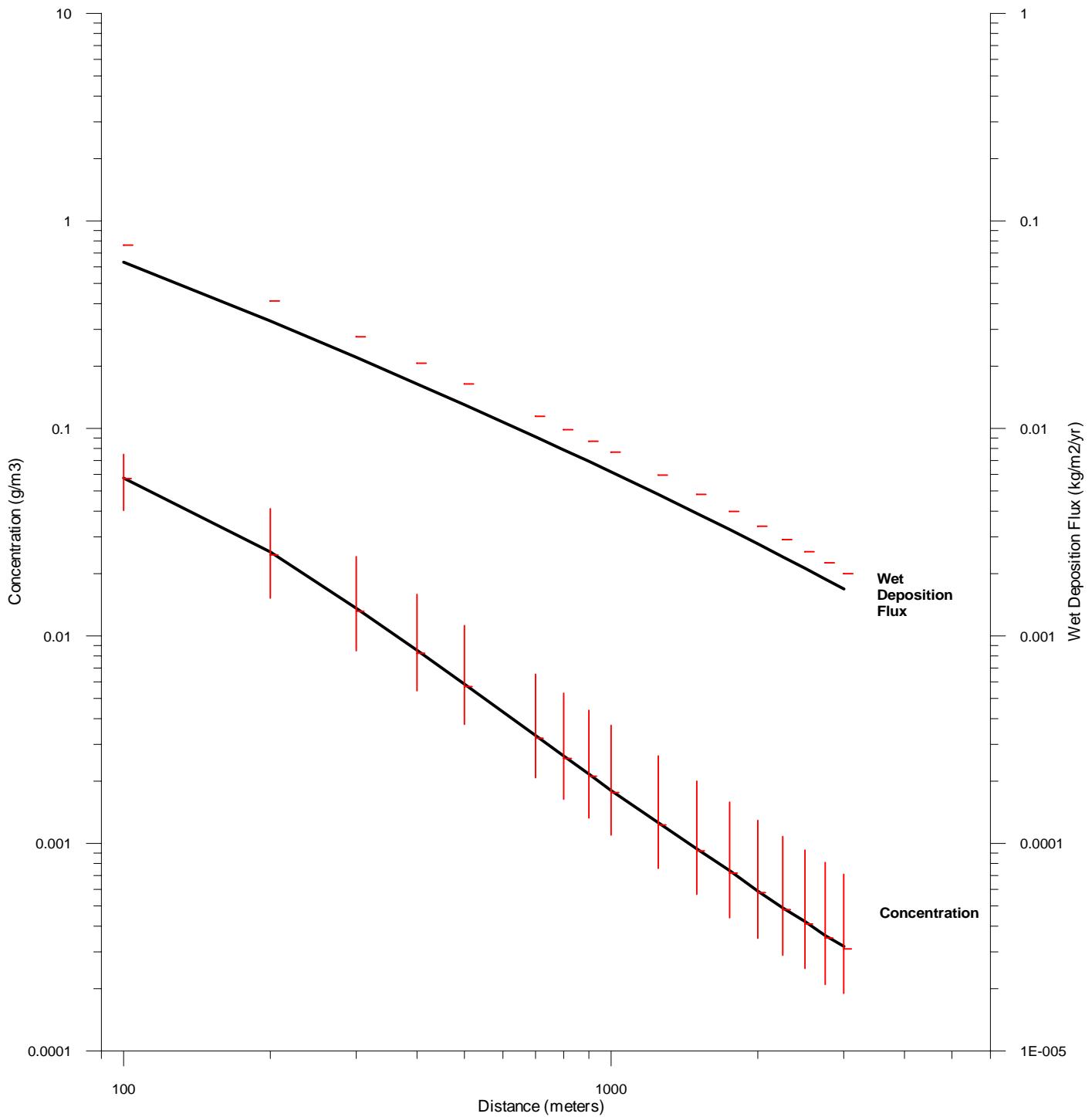
— No SCIM

— Hi-Lo-Avg



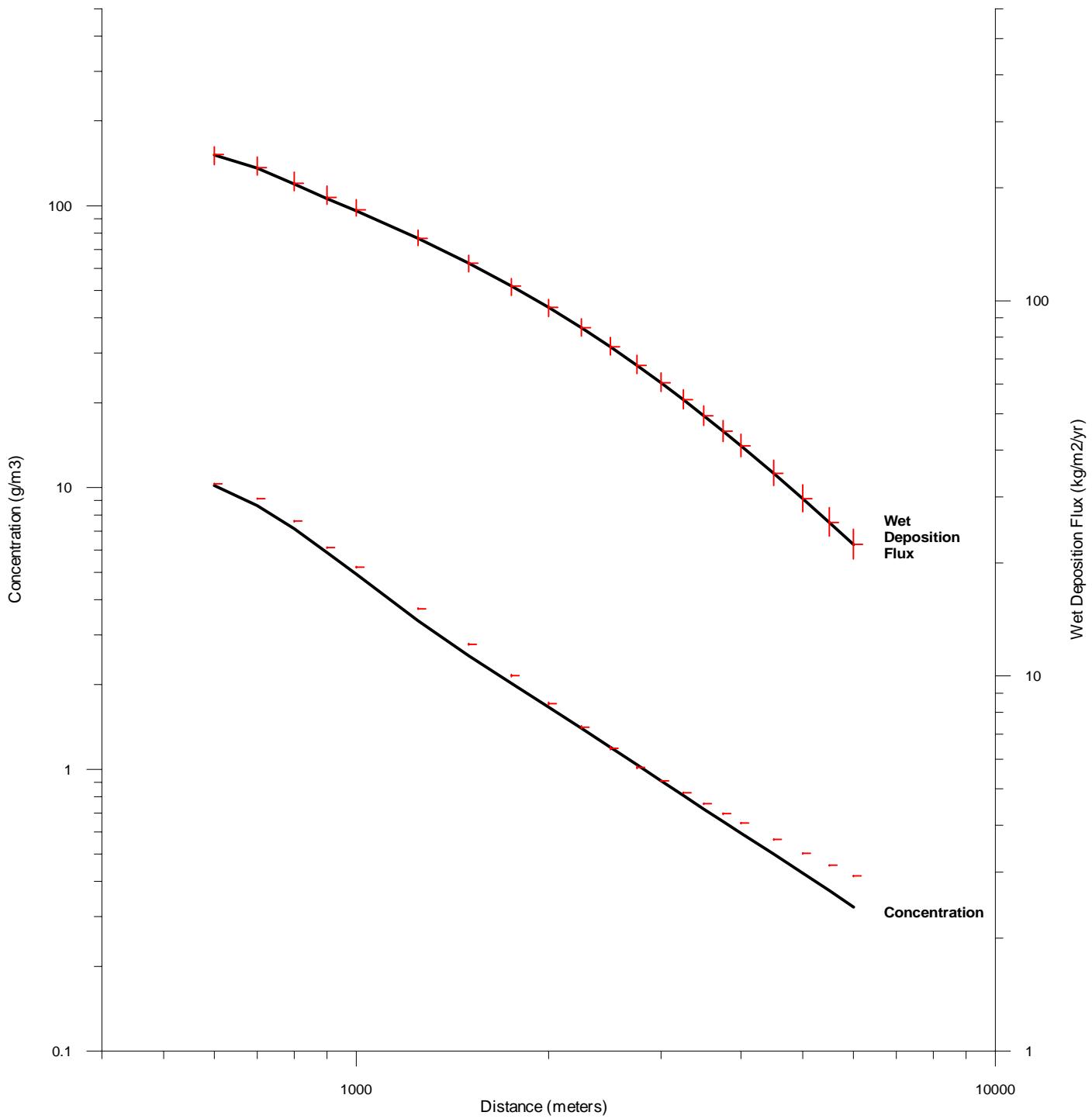
**20m Elevated (3.7m ht) Area Source (TANK)**  
**No Particles**  
**Met Station: Wichita**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**

— No SCIM  
— Hi-Lo-Avg



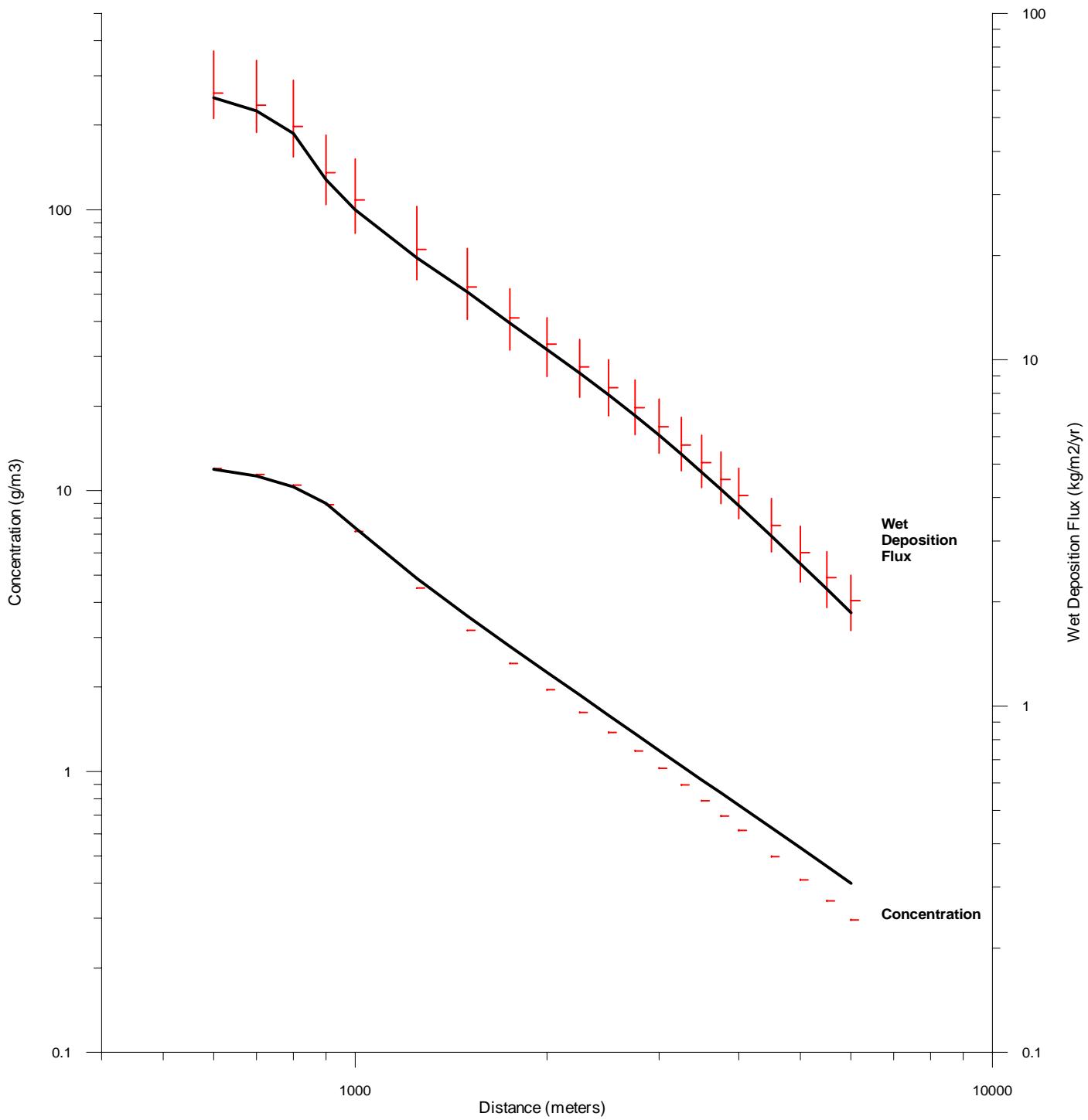
**1200m Elevated (5.0m ht) Area Source (WP)**  
**4 Particle Sizes**  
**Met Station: Salem**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8**  
**EIGHT WET SCIM'ING SAMPLES**

— No SCIM  
— Hi-Lo-Avg



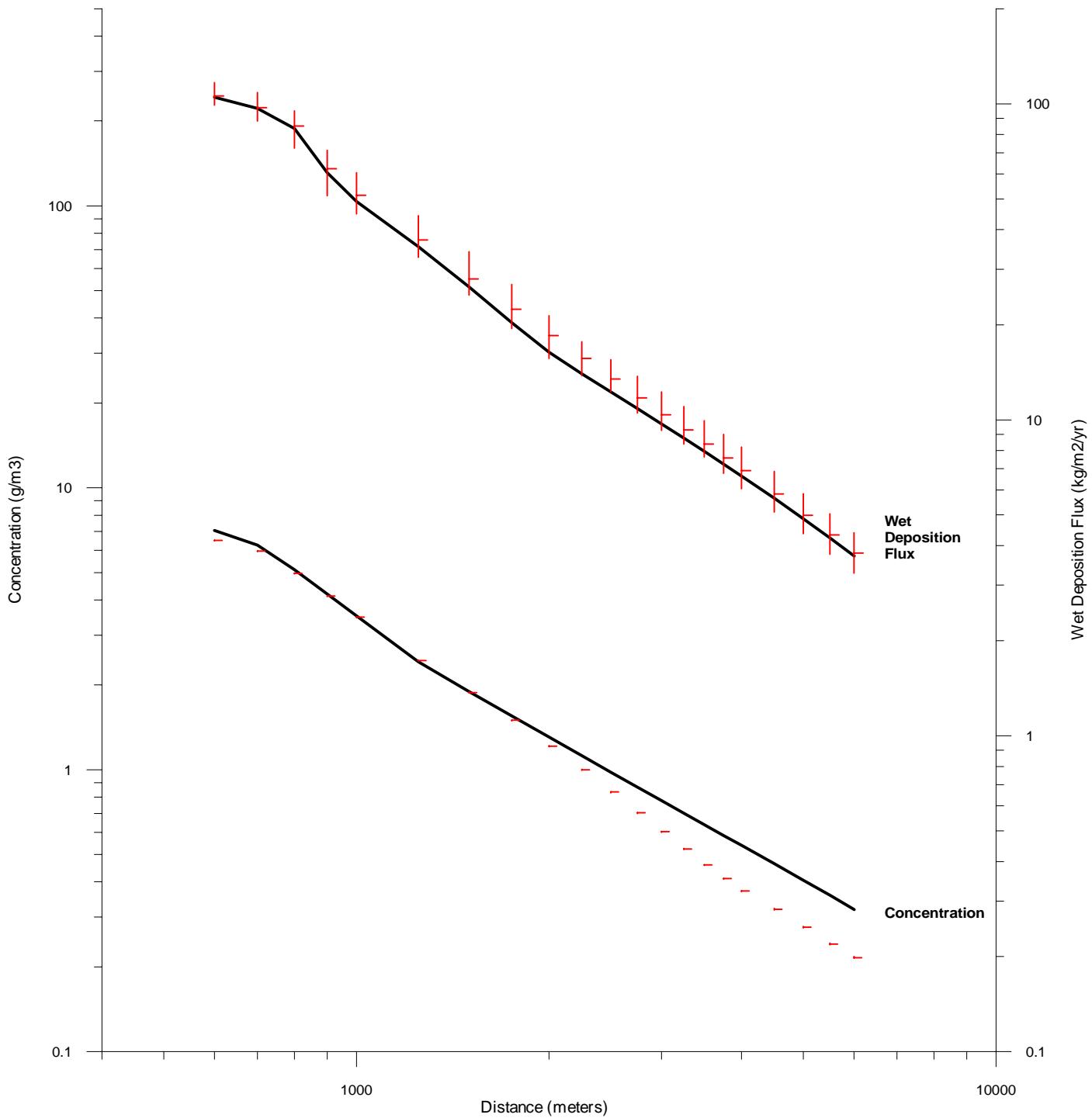
1200m Elevated (5.0m ht) Area Source (WP)  
4 Particle Sizes  
Met Station: Tucson  
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8  
EIGHT WET SCIM'ING SAMPLES

No SCIM  
Hi-Lo-Avg

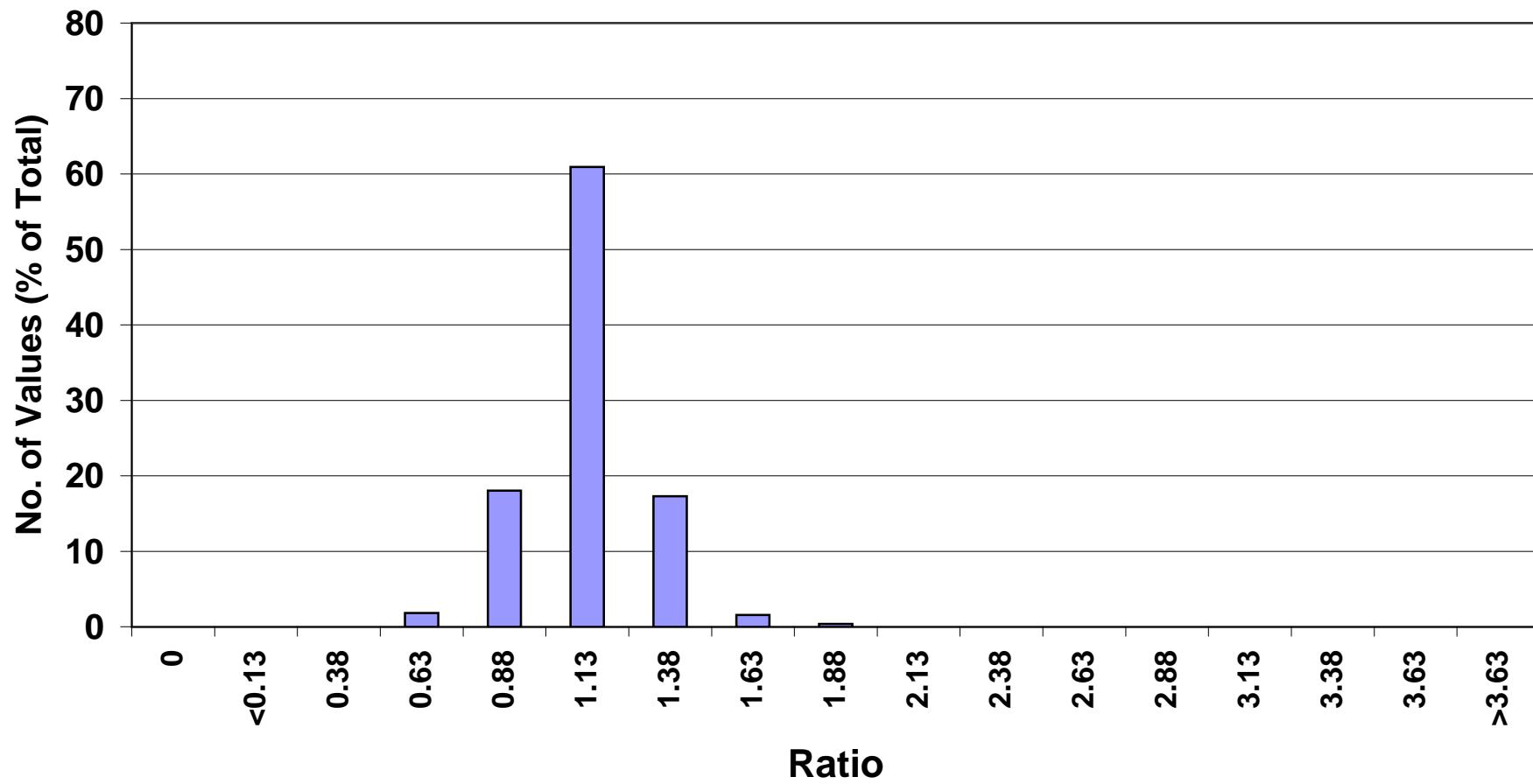


1200m Elevated (5.0m ht) Area Source (WP)  
4 Particle Sizes  
Met Station: Wichita  
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8  
EIGHT WET SCIM'ING SAMPLES

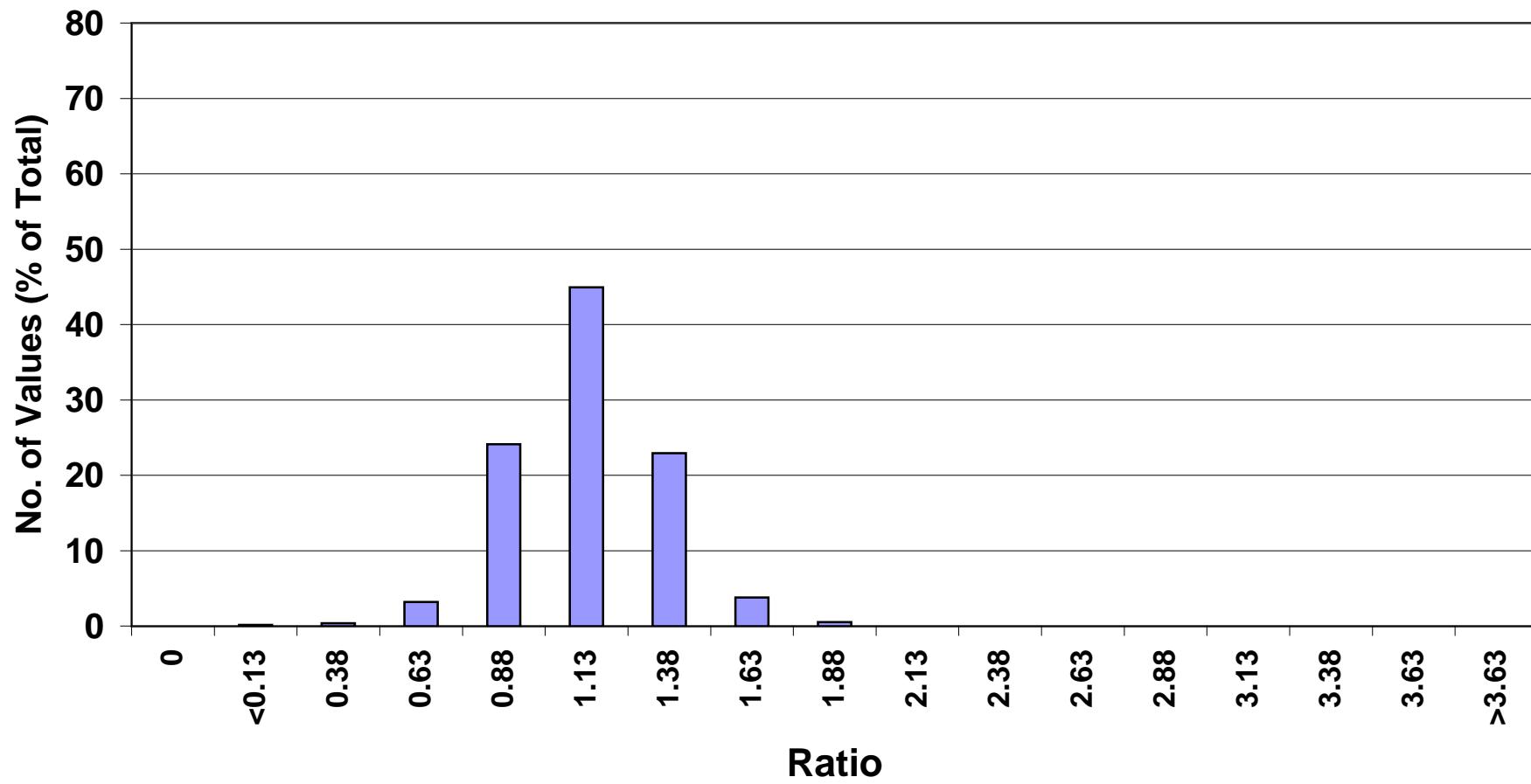
— No SCIM  
— Hi-Lo-Avg



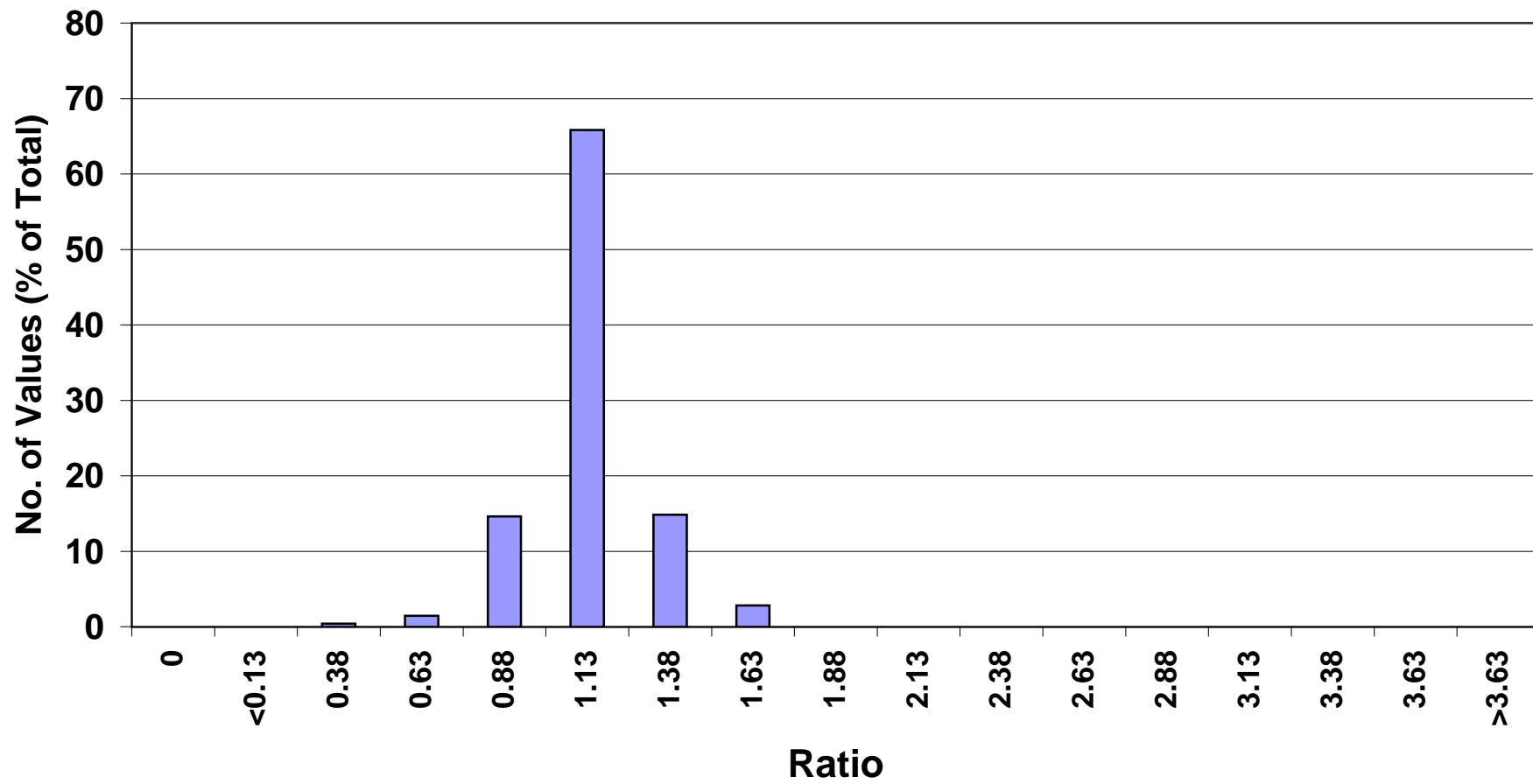
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
LAU, Salem  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



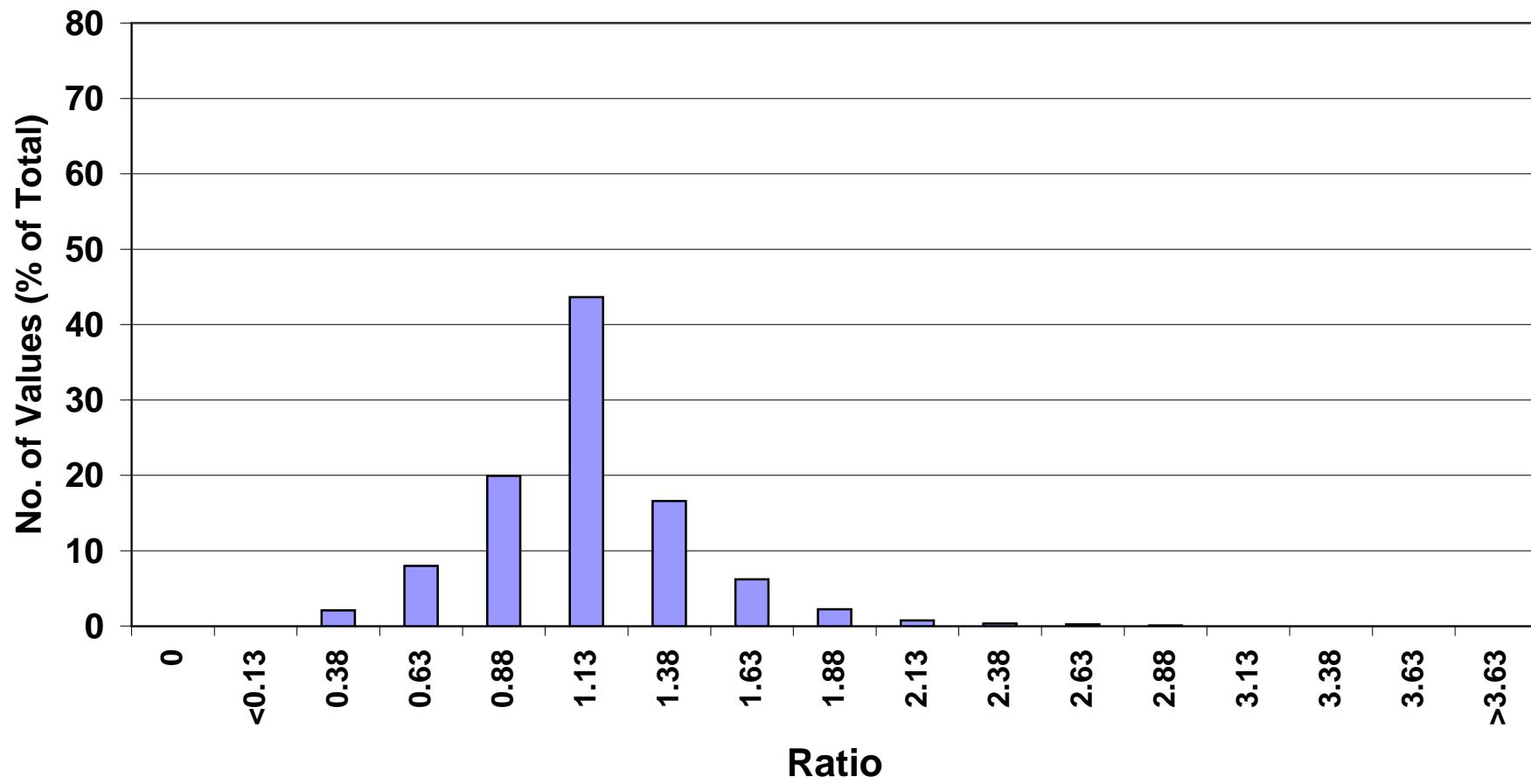
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
LAU, Tucson  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



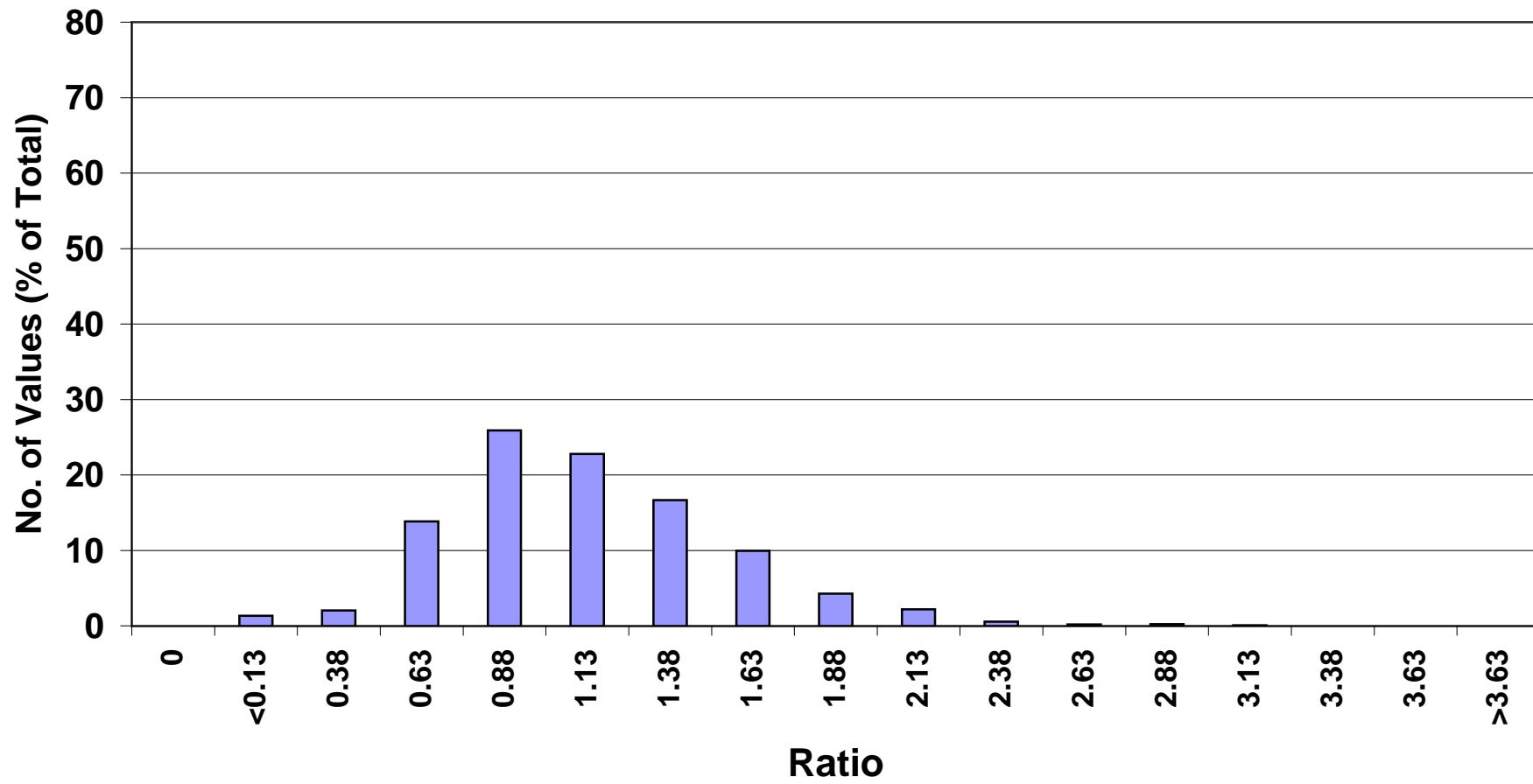
**Distribution of SCIM'd to NoSCIM Ratios at All Distances  
LAU, Wichita**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



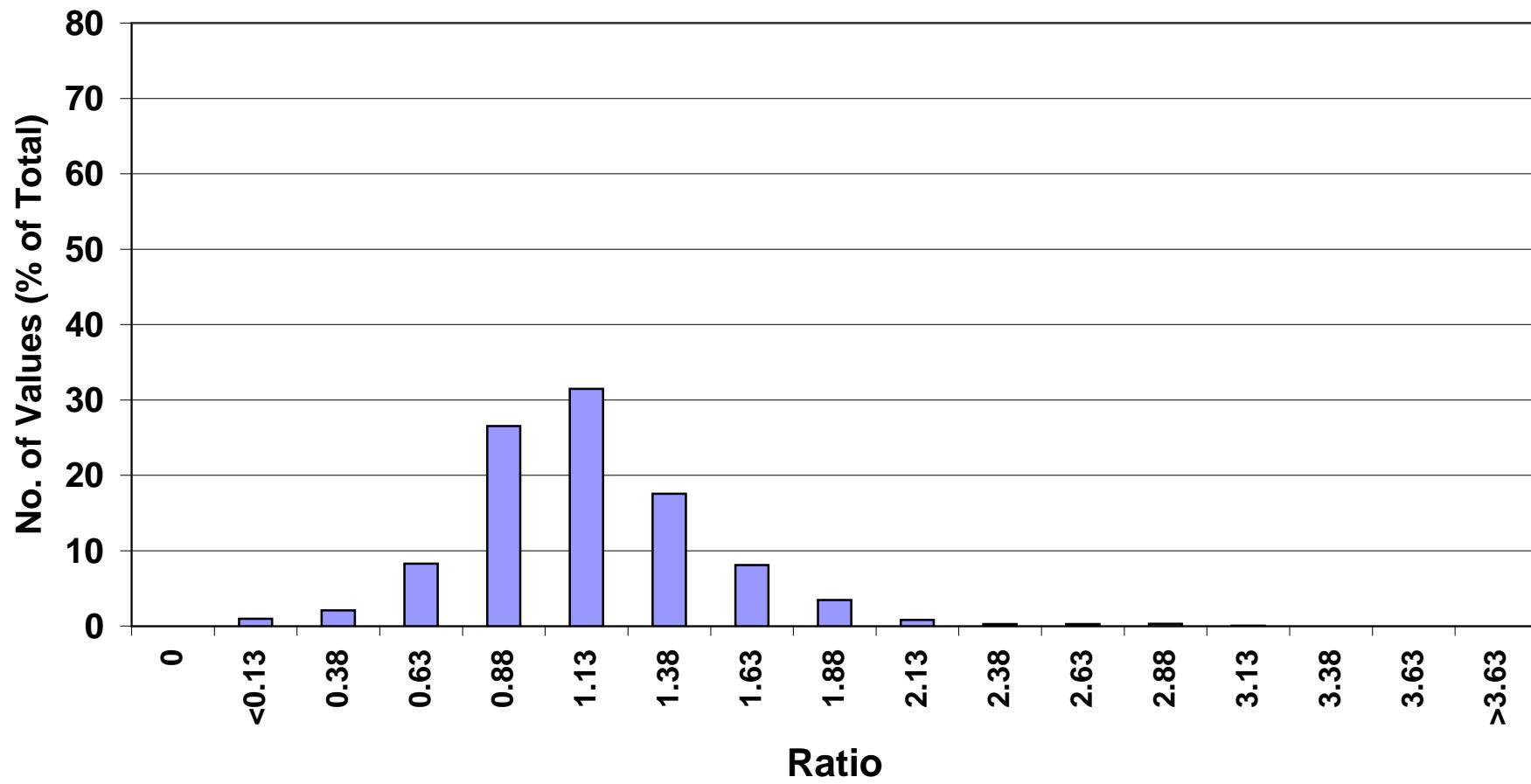
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
**SI, Salem**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



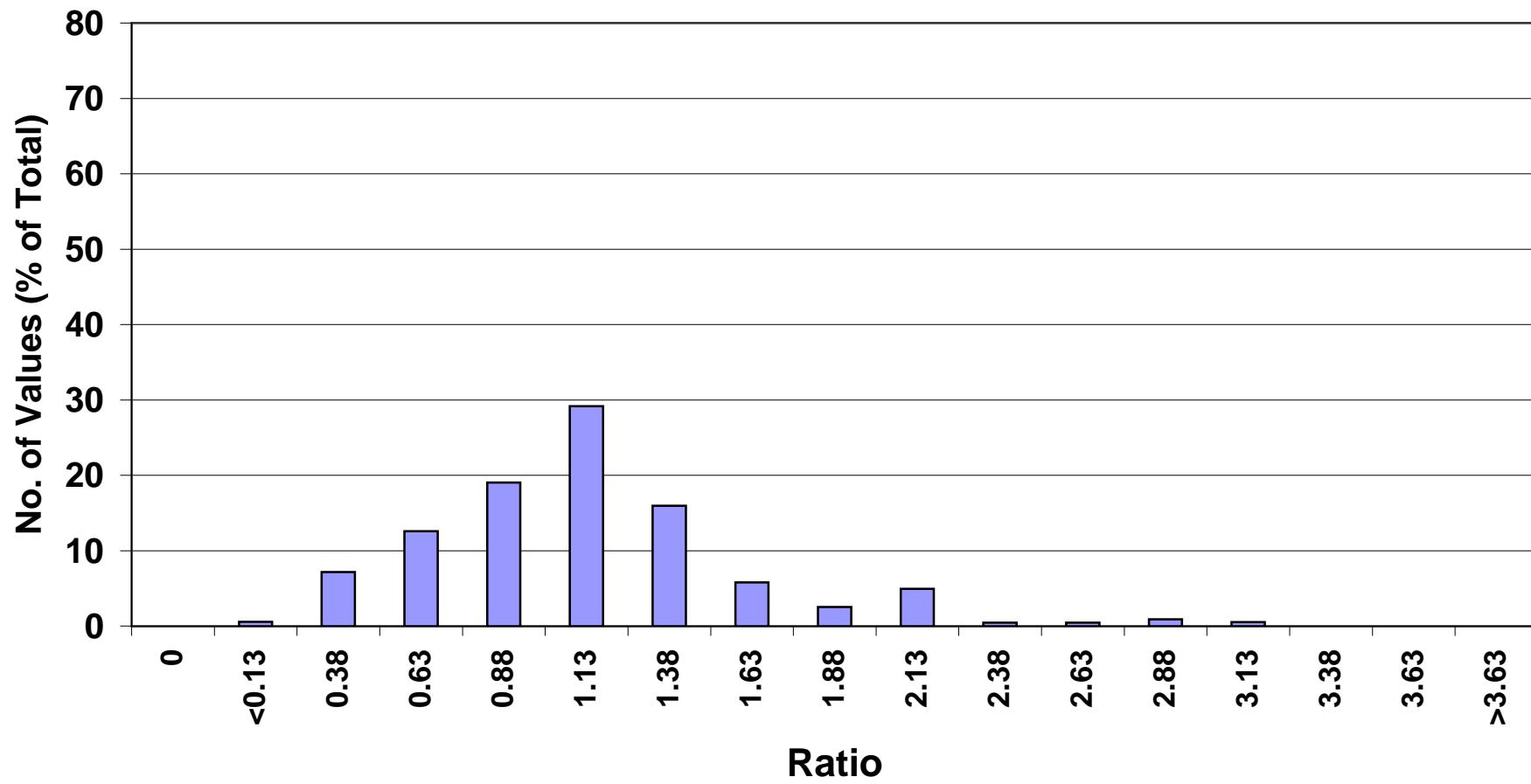
**Distribution of SCIM'd to NoSCIM Ratios at All Distances  
SI, Tucson**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



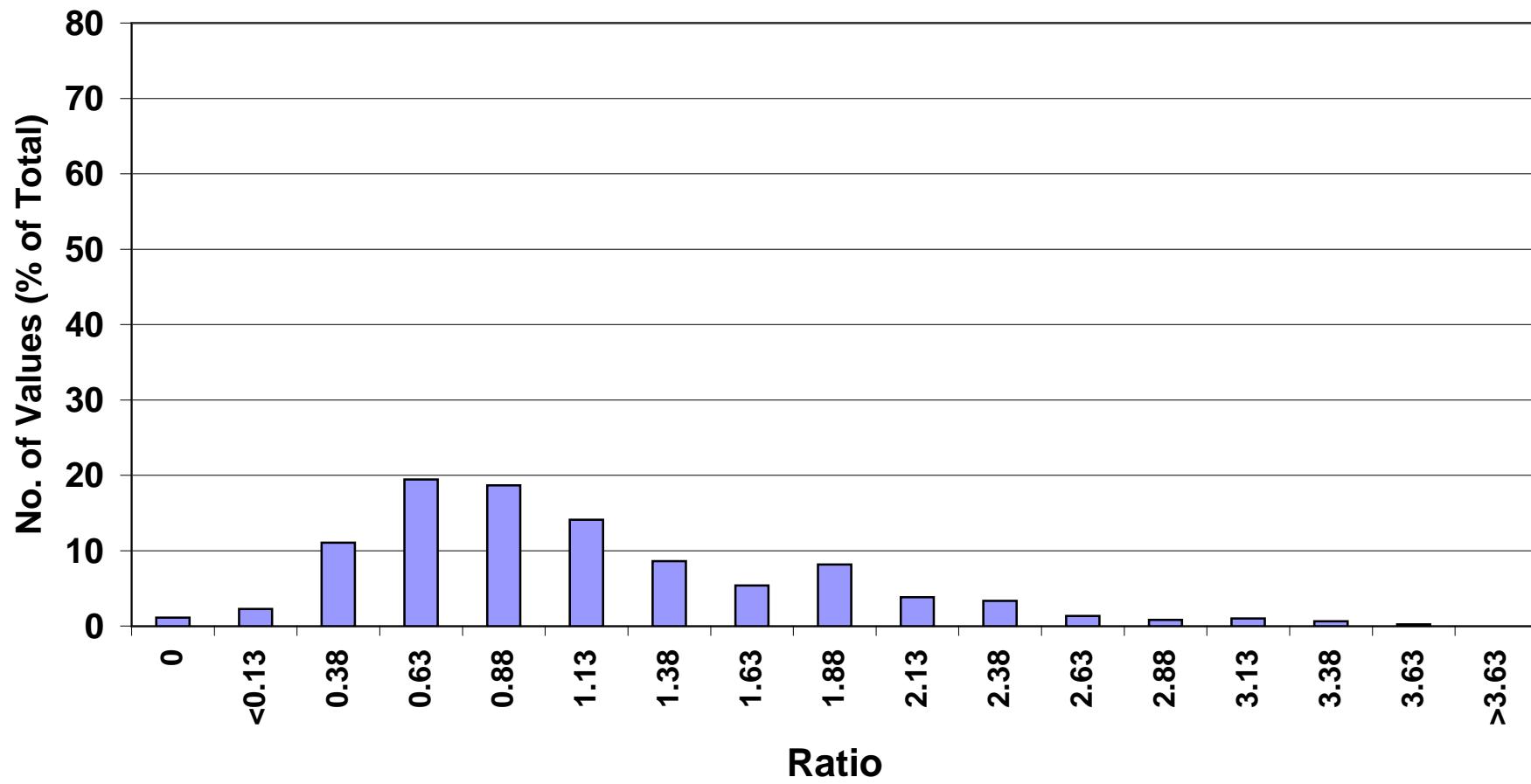
**Distribution of SCIM'd to NoSCIM Ratios at All Distances  
SI, Wichita**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



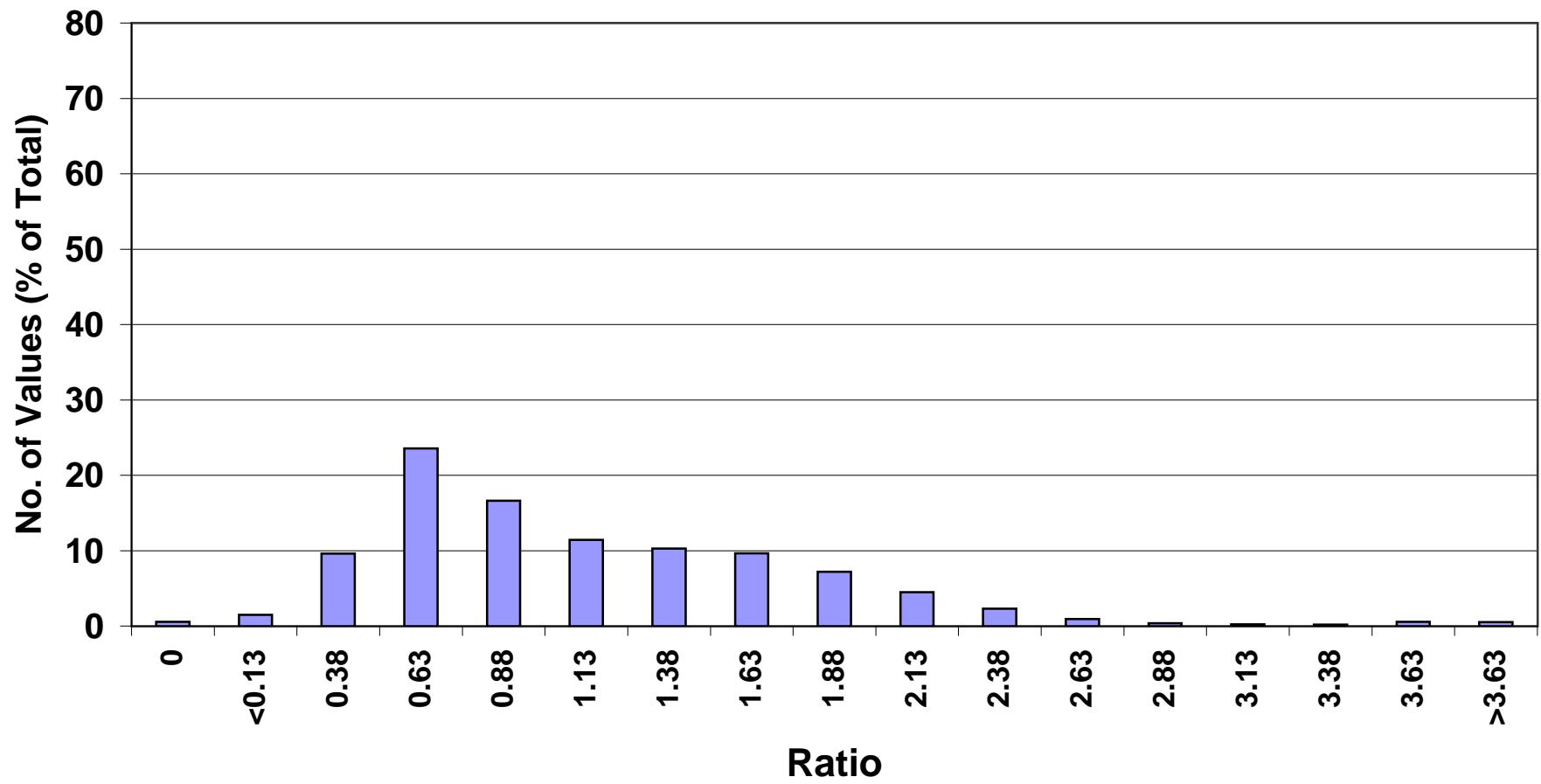
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
**TANK, Salem**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



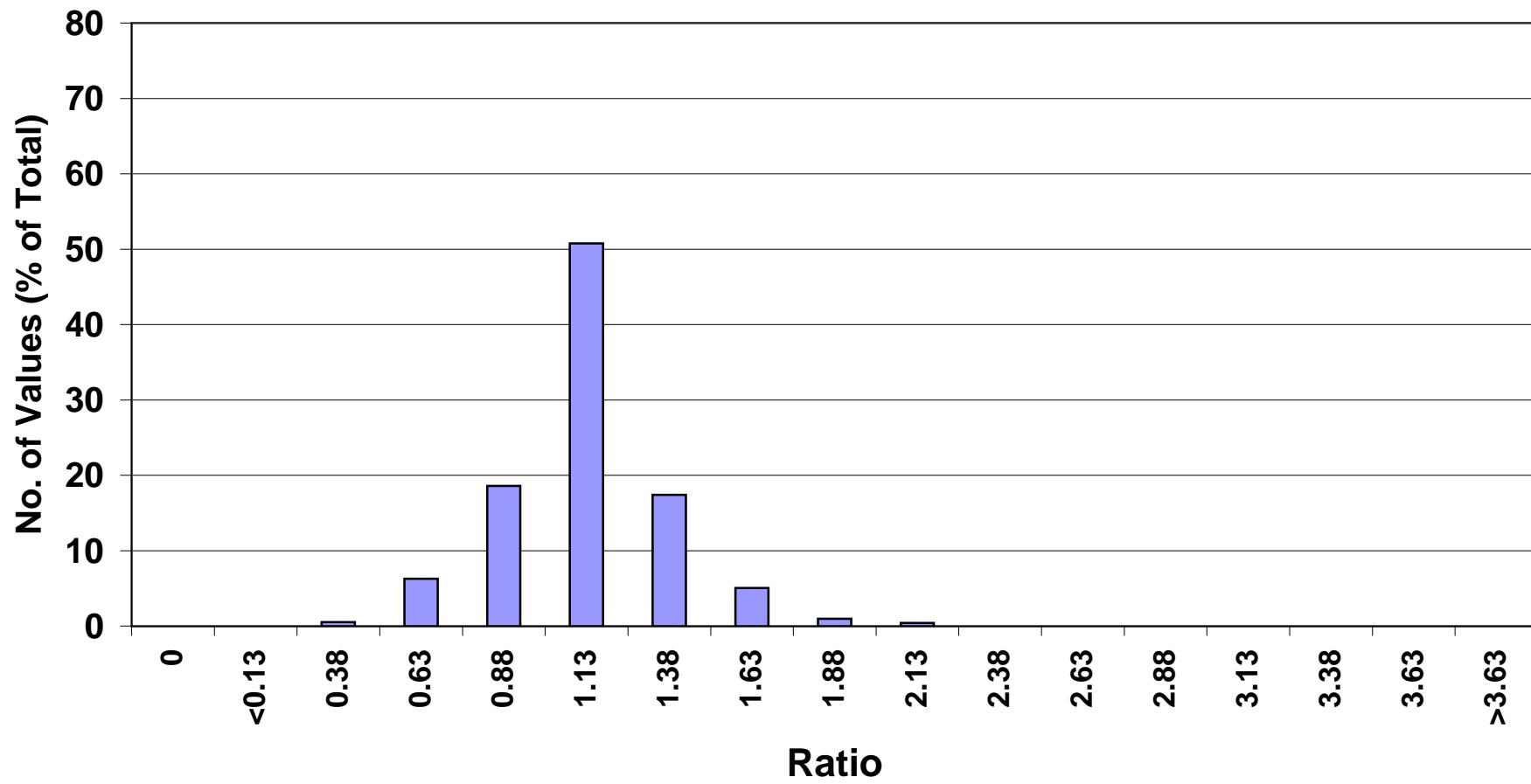
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
**TANK, Tucson**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



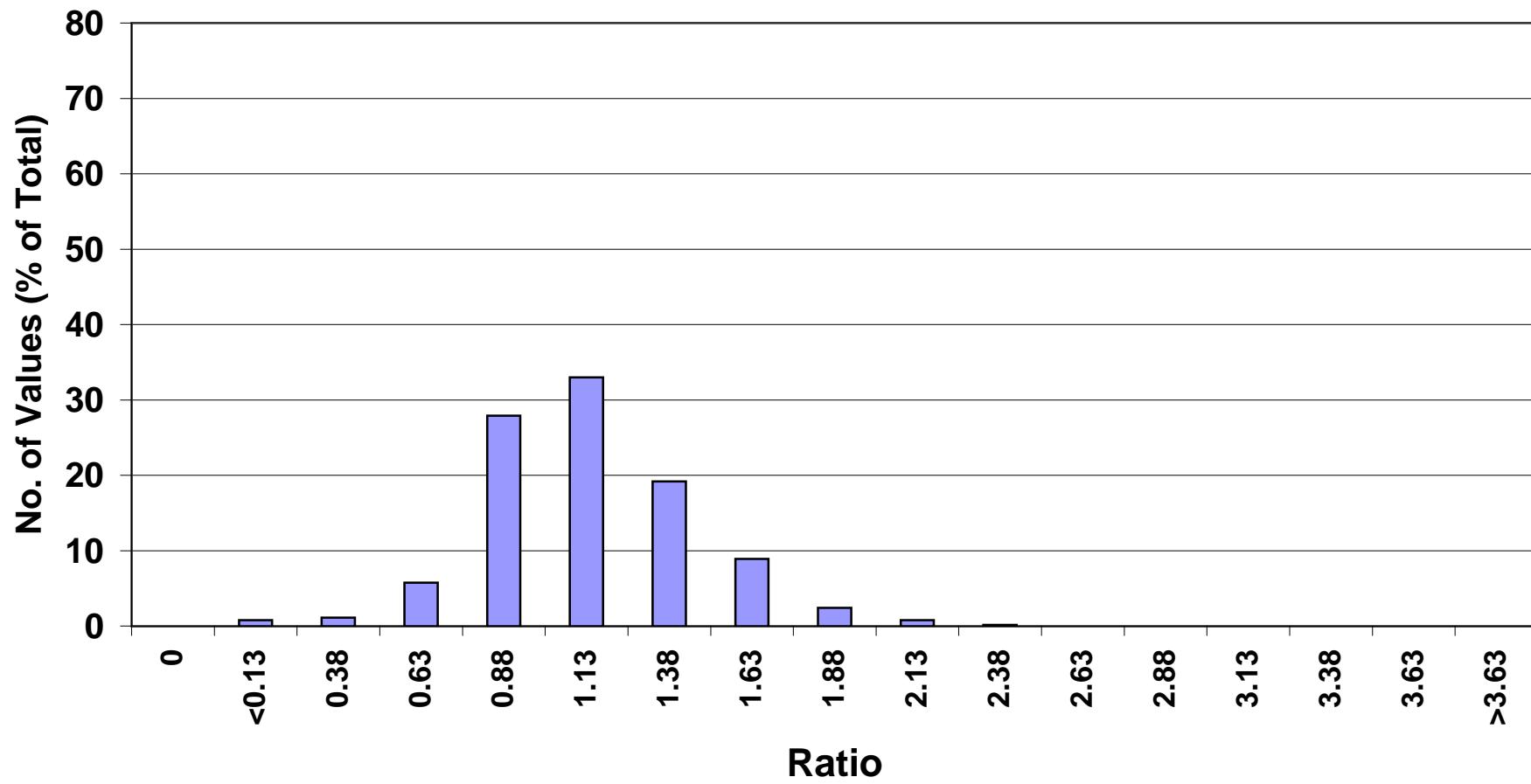
**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
**TANK, Wichita**  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
WP, Salem  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
WP, Tucson  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
**SCIM Interval = 193 hrs, Wet Hour Sampling Freq = 8**  
**EIGHT WET SCIM'ING SAMPLES**



**Distribution of SCIM'd to NoSCIM Ratios at All Distances**  
WP, Wichita  
**Ratios of Wet Fluxes Paired in Space (Distance & Direction)**  
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